

thank you

for your inquiry

Please return the attached reply card should you desire further information or a contact by our representative. Thank you.

DW:

OR:

T ☐ FILES

T YOUR

NG LIST.

FIRST CLASS
PERMIT NO. 575
HAWTHORNE
CALIFORNIA

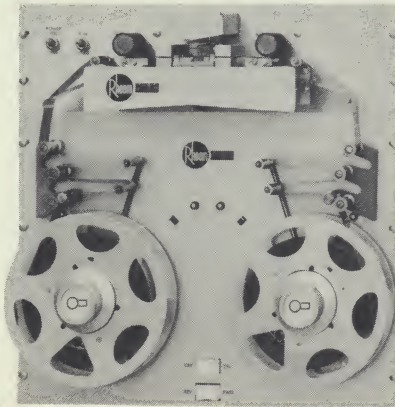
BUSINESS REPLY MAIL

NO POSTAGE STAMP NECESSARY IF MAILED IN THE UNITED STATES

POSTAGE WILL BE PAID BY

Rheem Electronics
5250 West El Segundo Blvd.
Hawthorne, California, 90251

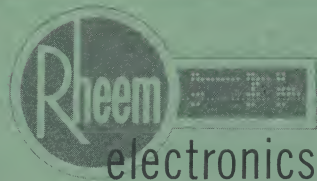
NOW AVAILABLE



PHOTOELECTRIC TAPE READER and SPOOLER

RR-1002B & RS-500

- 500/1000 Characters/Sec. Continuous
- 200 Characters/Sec. Line-At-A-Time
- 200 Inches/Sec. Bidirectional Rewind



PLEASE ACKNOWLEDGE RECEIPT OF SUBJECT MATERIAL BY CHECKING THE ITEMS LISTED BELOW:

NAME _____ TITLE _____

COMPANY _____ DEPT./MAIL STOP _____

ADDRESS _____ PHONE _____ EXT. _____

CITY _____ ZONE _____ STATE _____ ZIP NO. _____

MY INTEREST IS IN:

☐ PHOTOCCELL PUNCHED TAPE
READERS & SPOOLERS

☐ SHAFT TO DIGITAL CONVERTERS

☐ POSITION DISPLAYS

☐ NUMERICAL POSITIONING CONTROLS

THIS INFORMATION HAS BEEN REQUESTED FOR:

☐ SPECIFIC PROJECT ☐ FUTURE PROJECT ☐ FILES

I AM INTERESTED IN LEARNING MORE ABOUT YOUR
PRODUCTS. CONTACT ME BY:

☐ TELEPHONE ☐ PERSONAL VISIT

☐ PLEASE PLACE MY NAME ON YOUR MAILING LIST.

REMARKS: _____



CATALOG SHEET

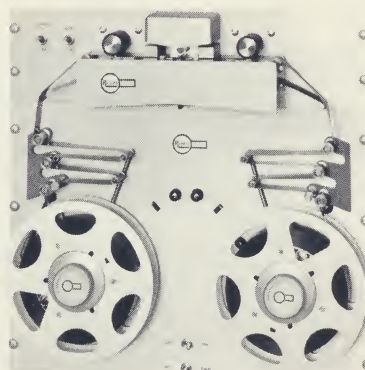
PHOTOCELL PUNCHED TAPE READERS AND SPOOLERS

Complete range of speeds from 20 to 1000 lines/sec. ■ Automatic adjustment for 5, 7, or 8-channel punched tapes ■ Complete with transistorized output amplifiers and control circuits ■ Unidirectional or bidirectional ■ Rugged, precision mechanical construction ■ Regulated power supply ■ No contacts to wear out or cause errors due to bounce ■ Error rates less than 1 in 10^8 characters ■ No extra charge for rack mount units ■ Self-adjusting brakes on all reader models.

STANDARD READERS

20 to 300 characters/sec. Unidirectional for low and medium speed range requirements, bidirectional for medium speed range, combining ultra-high reliability with low cost. Ideal for applications such as automatic test equipment, numerical machine control, digital computer input, high speed data communications, process control, telemetry data analysis, etc.

500-1000 characters/second two-speed unit standard. High speed, ultra-reliable reader featuring a rugged precision mechanical transport system and modular construction. Available in unidirectional and bidirectional models. Used in high performance systems where very fast reading and stopping rates are required.

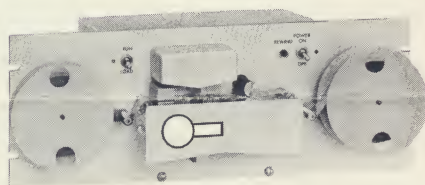


RR-1002B and RS-502

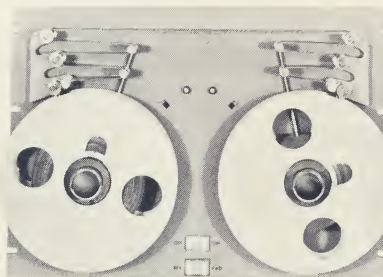
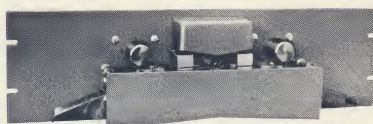
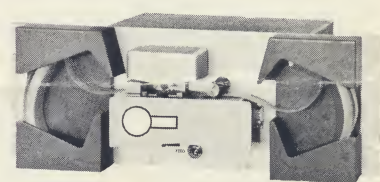
STANDARD SPOOLERS

REMEX Tape Spoolers are high performance bidirectional units ideally suited to the corresponding REMEX Photocell Readers. Or they can be used as modular units adaptable to the requirements of other systems. All models provide constant tape tension achieved by the use of spring loaded arms and self-adjusting brakes. The use of standard NAB reels on quick release hubs makes possible rapid and trouble-free changing of tapes. Other features include broken tape sensing and bidirectional rewind which can be controlled remotely and/or by a front panel switch. Long periods of maintenance free service are assured by conservative engineering and the use of high quality components throughout.

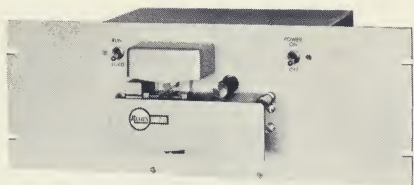
COMBINATIONS AND SPECIALS



In addition to the standard models of tape readers and spoolers above, available individually or in combination, units with custom packaging and circuitry are available to satisfy special requirements and suit new applications.



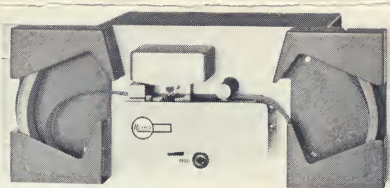
STANDARD TAPE READERS AND SPOOLERS



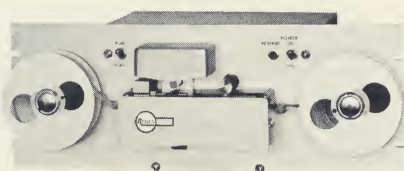
RR-102
or
RR-302



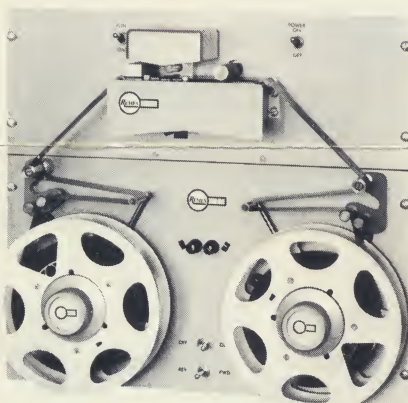
RR-702B
or
RR-1002B



RRF-302



RRS-102
or
RRS-302



RR-102 and RS-150
or
RR-302 and RS-302

STANDARD MODELS

RR-102	Reader—100 char./sec.-unidirectional
RR-102B	Reader—100 char./sec.-bidirectional
RR-302	Reader—300 char./sec.-unidirectional
RR-302B	Reader—300 char./sec.-bidirectional
RRF-302	Reader—300 char./sec.-unidirectional (fan fold tape)
RR-702R	Reader—700 char./sec.-unidirectional (left to right)
RR-702L	Reader—700 char./sec.-unidirectional (right to left)
RR-702B	Reader—700 char./sec.-bidirectional
RR-1002R	Reader—1000 char./sec.-unidirectional (left to right)
RR-1002L	Reader—1000 char./sec.-unidirectional (right to left)
RR-1002B	Reader—1000 char./sec.-bidirectional
RRS-102	Reader-Spooler Combination—100 char./sec.-unidirectional
RRS-302	Reader-Spooler Combination—300 char./sec.-unidirectional
RS-150	Spooler—150 char./sec.-bidirectional
RS-302	Spooler—300 char./sec.-bidirectional
RS-502	Spooler—500 char./sec.-bidirectional
RS-702	Spooler—700 char./sec.-bidirectional

STANDARD SYSTEMS

RR-102	Reader with RS-150-Spooler
RR-102B	Reader with RS-150 Spooler
RR-302	Reader with RS-302 Spooler
RR-302B	Reader with RS-302 Spooler
RR-702R	Reader with RS-702 Spooler
RR-702L	Reader with RS-702 Spooler
RR-702B	Reader with RS-702 Spooler
RR-1002R	Reader with RS-502 Spooler
RR-1002L	Reader with RS-502 Spooler
RR-1002B	Reader with RS-502 Spooler

The RS-302 and RS-502 Spoolers are available in 8 inch and 10½ inch diameter reel models.

Other speeds, custom finishes, and variations of configurations of above available to order.



REMEX / Rheem Electronics

5250 WEST EL SEGUNDO BOULEVARD
HAWTHORNE, CALIFORNIA 90251
TELEPHONE: (213) 772-5321
TWX: (213) 647-5157